Application No.: 10733,687

Supplemental IDS dated April 6, 2005 Attorney Docket No.: 3436-014 CON

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

st-Named Inventor

WOBBEN, Aloys

Serial No.

10/733,687

Filing Date

Title

METHOD OF OPERATING A WIND POWER

INSTALLATION AND A WIND POWER

**INSTALLATION** 

December 10, 2003

**Group Art Unit** 

2834

Examiner

PONOMARENKO, Nicholas

Customer No.

22440

Confirmation No.

9025

Mail Stop Issue Fee Commissioner for Patents PO Box 1450 Alexandria, VA 22313-1450

## CERTIFICATE OF MAIL UNDER 37 CFR §1.8

I hereby certify that this correspondence is being deposited with the United States Postal Service via First Class mail service in a post-paid envelope addressed to: Mail Stop Issue Fee, Commissioner for Patents, PO Box

1450, Alexandria, VA 22313-1450 on 04.06.2005.

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR §§1.56, 1.97 AND 1.98

SIR:

Pursuant to the duty of disclosure under 37 CFR §§1.56, 1.97 and 1.98, applicant submits herewith a *Supplemental Information Disclosure Statement* along with (15) cited references listed on substitute form PTO-1449.

Applicant has submitted concurrently herewith the required issue fee to the USPTO via the United States Post Office regular first-class mail service. Applicant has been made aware of these disclosures from an opposition notification filed by a third-party in a foreign counterpart patent application. And to the best of applicant's present knowledge, the subject

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application has not yet been issued by the USPTO.

Although applicant believes that these disclosures are immaterial to the patentability of the subject invention as defined by 37 CFR §1.56(b) and do not anticipate the subject invention, applicant wishes to fulfill the duty of disclosure by submitting the same herewith.

Entry into the official record, or simple placement of this paper and enclosures into the file wrapper of the subject application is respectfully requested.

It is believed that no fee for filing this *Supplemental Information Disclosure Statement* is now due. If it is determined, however, that any fee is required, the Commissioner is hereby authorized to charge any such fee to Deposit Account No. 07-1730. A duplicate of this sheet is enclosed herewith.

Dated: April 6, 2005

New York, New York

Respectfully submitted,

GOTTLIEB RACKMAN & REISMAN PC Attorneys for Applicant 270 Madison Avenue New York, New York 10016-0601 Telephone: (212) 684 3900

Telefax: (212) 684 3999

Rv:

WEISZ, Tiberiu Reg. No. 29,876

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WEISZ, Tiberiu Reg. No. 29,876

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Substitute for form PTO-1449

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Application Number: 10/733,687 Filing Date: December 1

First-Named Inventor: WÖBBEN, Aloys
Group Art Unit: 2834
Examinor No. 101733,087
December 10, 2003
2834

**Examiner Name:** To Be Assigned

Sheet:	1	of	2	Attorney Docket No:	3436-014 CON
				US PATENT DOCUMENTS	

		U	S PATENT DO	CUMENTS	
Examiner Initials	Cite No.	Document Number with kind code if known	Publication Date MM-DD-YYYY	Name of Patentee/Applicant	Comments on Relevance
	ВА	US- 4,333,021	06.01.1982	Cresap, et al	Cited in various foreign opposition proceedings in related Patent No. EP 1 040 564 issued Oct. 4, 2004 and corresp. to WO 99/33165 published July 1, 1999
	BB	US- 4,812,729	03.14.1989	Ito, et al	Cited in various foreign opposition proceedings in related Patent No. EP 1 040 564 issued Oct. 4, 2004 and corresp. to WO 99/33165 published July 1, 1999
-					published July 1, 1999

	FOR	<b>EIGN PATENT</b>	DOCUMENTS		
Cite No.	Document Number with kind code	Publication Date MM-DD-YYYY	Name of Patentee/Applicant	Comments on Relevance	T <sup>6</sup>
ВС	DE- 368799	02.08.1923	Bosselmann	Cited in various foreign opposition proceedings in related Patent No. EP 1 040 564 issued Oct. 4, 2004 and corresp. to WO 99/33165 published July 1, 1999	Y
BD	DE- 296 21 449 U1	03.20.1997	Söffge	Cited in various foreign opposition proceedings in related Patent No. EP 1 040 564 issued Oct. 4, 2004 and corresp. to WO 99/33165 published July 1, 1999	Y
	No. BC	Cite No. Document Number with kind code  BC DE- 368799	Cite No. Document Number with kind code MM-DD-YYYY  BC DE- 368799 02.08.1923	No. with kind code MM-DD-YYYY Patentee/Applicant BC DE- 368799 02.08.1923 Bosselmann	Cite No. Document Number with kind code MM-DD-YYYY Patentee/Applicant Patentee/Applicant Cited in various foreign opposition proceedings in related Patent No. EP 1 040 564 issued Oct. 4, 2004 and corresp. to WO 99/33165 published December 1 040 564 issued Oct. 4, 2004 and corresp. to WO 99/33165 published December 1 040 564 issued Oct. 4, 2004 and corresp. to WO 99/33165 published December 1 040 564 issued Oct. 4, 2004 and corresp. to WO 99/33165 published December 1 040 564 issued Oct. 4, 2004 and corresp. to WO 99/33165 published

	C	THER PRIOR ART NON PATENT LITERATURE DOCUMENTS	
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, symposium, etc), date, page(s), volume-issue, all citation information	T <sup>2</sup>
	BE	"The Technical Sensation: Enercon-40"; undated brochure by ENERCON GmbH, Aurich-Germany; 14 pages; all portions in English language	
	BF	"E-40 Short Description: Rotot Generator Grid"; undated brochure except for telefax date Nov. 29, 2001; 16 pages; by ENERCON; all portions in English language	
	BG	"The Benchmark In Windenergy Technology E-40"; undated brochure except for May 12, 2003 date stamp perhaps by EPO; 1-28pp; by ENERCON; all portions in English language	
	ВН	"Power Conversion For The Connection To The Medium-Voltage Grid Of A Variable Speed Wind Generator"; dated March 6-12, 2003 at European Community Wind Energy Conference in Lubeck-Travernonde, Germany; 646-650pp; by S. AVOLIO et al.; all portions in English language	
	ВІ	"Del 3: Overtoner Og Driftsforhold Ved Invertetilsluttede Vindmøller"; brochure dated January 1996, in Lyngby, Denmark; 65-67pp in Danish; pertinent portions in English language	Y
	BJ	"Grid Integration Of Wind Energy Conversion Systems"; 1998 copyright by John Wiley & Sons, West Sussex, England; 210-211pp, 273-278pp, 326-339pp; by Siegfried HEIER of Kassel University in Germany; all portions in English language	Y

Examiner	Date
Signature:	Considered:

Substitute for form PTO-1449

**INFORMATION DISCLOSURE** STATEMENT BY APPLICANT

Application Number: 10/733,687
Filing Date: December 10, 2003
First-Named Inventor: WÖBBEN, Aloys
Group Art Unit: 2834

To Be Assigned Examiner Name:

Sheet: of

Attorney Docket No: 3436-014 CON

	C	OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS	
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, symposium, etc), date, page(s), volume-issue, all citation information	T <sup>2</sup>
	BK	"DEFU: Nettilslutning Af Vindmφller"; Committee Report 77; 4 pages in Danish; all portions in English language	Y
	BL	"Declaration Concerning Grid Monitoring In Wind Turbines Manufactured And Sold By Bonus Energy A/S"; dated April 7, 2004; by Henrik STIESDAL, Technical Director of Bonus Energy A/S, in Brande, Denmark; entire 1 page in English; (Note: This declaration refers to Cite Nos. BJ and BK above)	
	ВМ	"Error Response List"; dated January 12, 1997; 1-19pp; by supplier KK-Electronic A/S and manufacturer Bonus Energy A/S; all portions in English language	
	BN	:Dewek '96: Deutsche Winenergie-Konferenz"; group session held on October 24, 1996; presented by DEWI (Deutsches Windenergie-Institut Gemeinnützige GmbH); Meeting Nos. 1-10 with Table of Contents in German; but whereas Meeting No. 7 was presented by the present inventor Aloys WÖBBEN with an English language translation attached hereto	Y
	ВО	"Windkraftanlagen Im Netzbetrieb"; 1996 copyright, published by BG Teubner Stuttgart; author Siegfried HEIER of Kassel University in Germany;	-
			<u> </u>

Examiner	Date
Signature:	Considered: